

743,833

(FILE 'HOME' ENTERED AT 15:31:15 ON 10 JUN 2004)

FILE 'REGISTRY' ENTERED AT 15:33:13 ON 10 JUN 2004

L1 1 S 1310-58-3/RN
L2 1 S 1310-73-2/RN

FILE 'CAPLUS' ENTERED AT 15:34:17 ON 10 JUN 2004

L3 38740 S CIRCUIT(W)BOARD#
L4 90057 S (1310-58-3# OR 1310-73-2#)/RN
L5 456 S L3 AND L4
L6 1076455 S RECYCL!? OR RECOVER? OR DEPOLYMERI!? OR DISINTEGRAT!? OR
PYRO
L7 31 S L5 AND L6

FILE 'STNGUIDE' ENTERED AT 15:37:50 ON 10 JUN 2004

FILE 'CAPLUS' ENTERED AT 15:37:57 ON 10 JUN 2004

FILE 'STNGUIDE' ENTERED AT 15:38:29 ON 10 JUN 2004

RN 1310-58-3 REGISTRY
CN Potassium hydroxide (K(OH)) (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Potassium hydroxide (8CI)
OTHER NAMES:
CN Caustic potash
CN Cyantek CC 723
CN Potash
CN PSE 200
DR 71769-53-4, 29857-72-5
MF H K O
CI COM
LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BIOBUSINESS, BIOSIS,
BIOTECHNO, CA, CABA, CANCERLIT, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS,
CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, CSNB, DDFU, DETHERM*, DIOGENES,
DIPPR*, DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2, ENCOMPAT, ENCOMPAT2,
GMELIN*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS,
NIOSHATIC, PDLCOM*, PIRA, PROMT, RTECS*, TOXCENTER, TULSA, ULIDAT, USAN,
USPAT2, USPATFULL, VETU, VTB
(*File contains numerically searchable property data)
Other Sources: DSL**, EINECS**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)
DT.CA Caplus document type: Book; Conference; Dissertation; Journal; Patent;
Preprint; Report
RL.P Roles from patents: ANST (Analytical study); BIOL (Biological study);
CMBI (Combinatorial study); FORM (Formation, nonpreparative); MSC
(Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC (Process);
PRP (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No
role
in record)
RLD.P Roles for non-specific derivatives from patents: ANST (Analytical
study); BIOL (Biological study); MSC (Miscellaneous); PREP
(Preparation); PROC (Process); PRP (Properties); RACT (Reactant or
reagent); USES (Uses)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
study); CMBI (Combinatorial study); FORM (Formation, nonpreparative);
MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC
(Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses);
NORL (No role in record)
RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical
study); PREP (Preparation); PROC (Process); PRP (Properties); RACT
(Reactant or reagent); USES (Uses)

K-OH

29524 REFERENCES IN FILE CA (1907 TO DATE)
192 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
29573 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 1310-73-2 REGISTRY
CN Sodium hydroxide (Na(OH)) (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Sodium hydroxide (8CI)
OTHER NAMES:
CN Aetznatron
CN Ascarite
CN Caustic soda
CN Collo-Grillrein
CN Collo-Tapetta
CN GR
CN GR (alkali reagent)
CN NSC 135799
CN Soda, caustic
CN White caustic
DR 8012-01-9
MF H Na O
CI COM
LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSChem, CSNB, DDFU, DETHERM*, DIogenes, DIPPR*, DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2, ENCOMPPAT, ENCOMPPAT2, GMELIN*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PDLCOM*, PIRA, PRMT, RTECS*, SPECINFO, TOXCENTER, TULSA, ULIDAT, USAN, USPAT2, USPATFULL, VETU, VTB (*File contains numerically searchable property data)
Other Sources: DSL**, EINECS**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)
DT.CA Caplus document type: Book; Conference; Dissertation; Journal; Patent; Preprint; Report
RL.P Roles from patents: ANST (Analytical study); BIOL (Biological study); CMBI (Combinatorial study); FORM (Formation, nonpreparative); MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)
RLD.P Roles for non-specific derivatives from patents: ANST (Analytical study); BIOL (Biological study); OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological study); CMBI (Combinatorial study); FORM (Formation, nonpreparative); MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)
RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical study); BIOL (Biological study); FORM (Formation, nonpreparative); MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)

Na-OH

72468 REFERENCES IN FILE CA (1907 TO DATE)
417 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
72572 REFERENCES IN FILE CAPLUS (1907 TO DATE)
1 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

L Number	Hits	Search Text	DB	Time stamp
1	0	ep-070789-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:26
2	2	ep-70789-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:28
3	2	ep-554761-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:31
4	15	((3252774) or (3440164) or (3553279) or (3778320) or (4276153) or (3154545)).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:33
5	2	("3154545").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:34
6	2	de-4001897-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:40
7	3602042	((circuit adj board) or resin or polymer\$2 or copolymer\$2 or homopolymer\$2 or polyester or polyamide or polyether or polyimide or polyurethane or polyaramide or polycyanate or (epox?§3 adj resin) or diepox?§3 or polyepox?§3 or diglycidyl§ or polyglycidyl§	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:43
8	3629835	((circuit adj board) or resin or polymer\$2 or copolymer\$2 or homopolymer\$2 or polyester or polyamide or polyether or polyimide or polyurethane or polyaramide or polycyanate or (epox?§3 adj resin) or diepox?§3 or polyepox?§3 or diglycidyl§ or polyglycidyl§) or PWB or PCB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:45
9	394340	(hydroxide near5 ((alkali adj metal) or sodium or potassium or Na or K)) or NaOH or KOH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:51
10	7290	((hydroxide near5 ((alkali adj metal) or sodium or potassium or Na or K)) or NaOH or KOH) near7 (pyrolysis or recycl?§ or ((breaking or broken) adj down) or breakdown or decompos?§ or oxidiz?§ or oxidation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:56
11	3074	((circuit adj board) or resin or polymer\$2 or copolymer\$2 or homopolymer\$2 or polyester or polyamide or polyether or polyimide or polyurethane or polyaramide or polycyanate or (epox?§3 adj resin) or diepox?§3 or polyepox?§3 or diglycidyl§ or polyglycidyl§) or PWB or PCB) and ((hydroxide near5 ((alkali adj metal) or sodium or potassium or Na or K)) or NaOH or KOH) near7 (pyrolysis or recycl?§ or ((breaking or broken) adj down) or breakdown or decompos?§ or oxidiz?§ or oxidation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:54

12	229	((circuit adj board) or resin or polymer\$2 or copolymer\$2 or homopolymer\$2 or polyester or polyamide or polyether or polyimide or polyurethane or polyaramide or polycyanate or (epox?§3 adj resin) or diepox?§3 or polyepox?§3 or diglycidyl\$ or polyglycidyl\$) or PWB or PCB) near7 ((hydroxide near5 ((alkali adj metal) or sodium or potassium or Na or K) or NaOH or KOH) near7 (pyrolysis or recycl?§ or ((breaking or broken) adj down) or breakdown or decompos?§ or oxidiz?§ or oxidation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:56
13	3879	((hydroxide near5 ((alkali adj metal) or sodium or potassium or Na or K) or NaOH or KOH) near7 (pyrolysis or recycl?§ or ((breaking or broken) adj down) or breakdown or decompos?§)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 13:49
14	1587	((circuit adj board) or resin or polymer\$2 or copolymer\$2 or homopolymer\$2 or polyester or polyamide or polyether or polyimide or polyurethane or polyaramide or polycyanate or (epox?§3 adj resin) or diepox?§3 or polyepox?§3 or diglycidyl\$ or polyglycidyl\$) or PWB or PCB) and ((hydroxide near5 ((alkali adj metal) or sodium or potassium or Na or K) or NaOH or KOH) near7 (pyrolysis or recycl?§ or ((breaking or broken) adj down) or breakdown or decompos?§))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:57
15	174	((circuit adj board) or resin or polymer\$2 or copolymer\$2 or homopolymer\$2 or polyester or polyamide or polyether or polyimide or polyurethane or polyaramide or polycyanate or (epox?§3 adj resin) or diepox?§3 or polyepox?§3 or diglycidyl\$ or polyglycidyl\$) or PWB or PCB) near10 ((hydroxide near5 ((alkali adj metal) or sodium or potassium or Na or K) or NaOH or KOH) near7 (pyrolysis or recycl?§ or ((breaking or broken) adj down) or breakdown or decompos?§))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 13:48
16	132	((hydroxide near5 ((alkali adj metal) or sodium or potassium or Na or K) or NaOH or KOH) near7 disintegrat?§	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 13:49
17	8	((circuit adj board) or resin or polymer\$2 or copolymer\$2 or homopolymer\$2 or polyester or polyamide or polyether or polyimide or polyurethane or polyaramide or polycyanate or (epox?§3 adj resin) or diepox?§3 or polyepox?§3 or diglycidyl\$ or polyglycidyl\$) near10 "132"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 13:51
18	1	((circuit adj board) or resin or polymer\$2 or copolymer\$2 or homopolymer\$2 or polyester or polyamide or polyether or polyimide or polyurethane or polyaramide or polycyanate or (epox?§3 adj resin) or diepox?§3 or polyepox?§3 or diglycidyl\$ or polyglycidyl\$) near10 ((hydroxide near5 ((alkali adj metal) or sodium or potassium or Na or K) or NaOH or KOH) near7 disintegrat?§)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 13:51
19	0	jp-43021079-\$ did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 13:52

20	1	jp-51044179-\$ did.	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/10 13:52
21	0	jp-48005280-\$ did.	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/10 13:53
22	11	(("5906998") or ("5580905") or ("5055139") or ("3404103")).PN.	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/10 13:59
23	53	((circuit adj board) or resin or polymer\$2 or copolymer\$2 or homopolymer\$2 or polyester or polyamide or polyether or polyimide or polyurethane or polyaramide or polycyanate or (epox?§3 adj resin) or diepox?§3 or polyepox?§3 or diglycidyl§ or polyglycidyl§) near10 (molten adj salt)) and ((hydroxide near5 ((alkali adj metal) or sodium or potassium or Na or K)) or NaOH or KOH)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB -	2004/06/10 14:02